

Amendments to the Specification

*Please insert the following subtitles prior to the paragraph on page 1, beginning line 3:*

--BACKGROUND OF THE INVENTION--

--TECHNICAL FIELD OF THE INVENTION--

*Please insert the following subtitle prior to the paragraph on page 1, beginning line 23:*

--PRIOR ART--

*Please insert the following subtitle prior to the paragraph on page 2, beginning line 23:*

--OBJECT AND SUMMARY OF THE INVENTION--

*Please insert the following subtitle prior to the paragraph on page 4, beginning line 12:*

--BRIEF DESCRIPTION OF THE DRAWINGS--

*Please insert the following subtitle prior to the paragraph on page 4, beginning line 31:*

--DETAILED DESCRIPTION OF THE DRAWINGS--

*Please replace the paragraph on page 4, beginning line 31, with the following amended paragraph:*

--According to Figure 1, we appreciate a container provided with a tube (1) and a cap (2). The tube (1) includes the externally ~~screw-threaded~~ screw-threaded neck (9) onto which the screw threaded portion of the inner skirt (10) is attached, as well as the outer skirt (11), both on the cap (2). ~~Another~~ A third skirt (19) is housed by pressure in the interior of the screw-threaded neck (9), and it is this

adjustment that might give rise to unwanted leaks of the product that moves to this position from the tube (1), through the holes (16) in the wall (17) in the interior of the neck.--

*Please replace the paragraph on page 5, beginning line 7, with the following amended paragraph:*

--~~In the~~ The central part of Figure 1 shows a  
~~we can point out the blind hollow projection (4) or~~  
~~protuberance, and the~~ with an internal cavity (4) of a certain  
diametrical dimension[[,]]. ~~whose~~ The upper end (4) of the  
projection (4) is cut to adapt to the concavity of the top surface (3) of the cap. It can be appreciated here how the concavity of this top surface (3) of the cap is very limited as a result of the flat surface ~~(4) of~~ at the end of the central projection, which reduces the range of several concavities that a specific container might have.--

*Please replace the paragraph on page 5, beginning line 15, with the following amended paragraph:*

--~~In the same Figure 1, logically because it would be in another view,~~ In Figure 1, the tamper-proof stop area of the cap suggested by EP-A-0 410 922 and EP-A-0 520 118 has not been shown.--

*Please replace the paragraph on page 5, beginning line 19, with the following amended paragraph:*

--~~In accordance with Figure 2, we now appreciate the~~  
The configuration of the blind projection (12) according to  
the invention[[,]] is shown in Figure 2. The invention  
features a solid projection (12) which is solid and is  
provided with some longitudinal notches in order to ~~receive~~  
engage the hollow insert (13). The height of the solid projection (12) is less than that of a conventional one and is

complemented to the necessary amount by the said hollow insert until it ~~teaches~~ reaches the cavity in the cap.--

*Please replace the paragraph on page 5, beginning line 26, with the following amended paragraph:*

--Due to the end of the hollow insert (13) being spherical, the user always finds an area which is pleasant to touch and also makes it possible to provide the top surface (5) of the cap (2) with the concavity desired. In this respect, the difference of these concavities can be appreciated between the conventional container in Figure 1 and those carried out in accordance with the invention, shown in Figures 2 and 3.--

*Please replace the paragraph on page 5, beginning line 33, with the following amended paragraph:*

--In the same Figure 2, we can point out the position of the fixed ledge (14) of the tube (1) and how, from the interior of the cap (2), the flexible tongue (15) is responsible for flexing on the said fixed ledge (14) so as to more effectively make a sound.--

*Please replace the paragraph on page 6, beginning line 3, with the following amended paragraph:*

~~--Although not very noticeable in this~~ In Figure 2, we ~~point out the position (18) in which the~~ internal side of the screw-threaded neck (9) of the cap is provided with an annular ledge (23) for leak tightness.

*Please replace the paragraph on page 6, beginning line 12, with the following amended paragraph:*

--The configuration of the hollow insert (13) of the invention, ~~Figure 4,~~ is shown ~~here~~ in greater detail in Figure 4. ~~This~~ The insert (13) is slightly tapered, with its open lower base on which the ~~circular~~ annular outer ledge (20) can be appreciated, so that it can be seated in the holed wall (17) in the interior of the tube neck. The solid ~~blind~~ projection (12) is received in ~~its~~ the hollow interior insert internal cavity (22) and its upper end is shaped ~~with an upper portion as a spherical area~~ (25), which is the part the user can touch[[,]]. ~~below~~ Below the spherical area (25) which is the ~~trunco-conical~~ conical portion (21) to be seated in the corresponding hole (24), ~~also trunco-conical,~~ made in the thickness of the top surface (5) of the cap (2).--

*Please replace the paragraph on page 6, beginning line 21, with the following amended paragraph:*

In Figure 5, we can point out the detail of the internal wall of the screw-threaded neck (9) of the tube (1), on which the annular ledge (23) is located, on which the inner skirt (19) of the cap (2) is supported, in order to totally ensure the leak tightness between both in any position that the cap might occupy.--

*Please replace the paragraph on page 6, beginning line 26, with the following amended paragraph:*

--As stated previously, a single annular ledge (23) has been represented here, although it must be understood that there might be two or even more of these ledges, arranged on the internal surface of the screw-threaded neck (9) at positions that practice advises.--

*Please replace the paragraph on page 6, beginning line 31, with the following amended paragraph:*

Obviously, the annular ledge or ledges (23),  
| although preferably made on the screw-threaded neck (9) of the  
tube (1), can instead be made on the inner skirt (19) of the  
cap (2), which is recorded here for the appropriate purposes.-

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